

Abstract

System and method for interconnection of components

The invention relates to a system and a method for interconnection of components (1, 2a..2n), in particular of software components for at least one data processing application. For interconnection of the components (1, 2a..2n) without special programming, for example in the form of what is referred to as glue code, the invention proposes that the components (1, 2a..2n) have at least one interface (S1, S2a..S2n) which is intended for direct interconnection of components (1, 2a..2n). In an alternative embodiment, the components (1, 2) have interfaces (S1, S2) which are interconnected with one another via an interconnection component (7).

Figure 1